

Document Log Item

Addressing	
From	To
"Steven Costa" <glatzeldacosta@suddenlink.net>	Sara Greiner/R9/USEPA/US@EPA
CC	BCC
Carl Goldstein/R9/USEPA/US@EPA "Edna Buchan" <ebuchan2@yahoo.com> "Peter Peshut" <pjp617@uow.edu.au> Robyn Stuber/R9/USEPA/US@EPA	
Description Form Used: Memo	
Subject	Date/Time
Re: Summary of Production Numbers	10/30/2007 10:02 AM
# of Attachments	Total Bytes
0	10,508
NPM	Contributor
	Marcela VonVacano
Processing	
Comments	

Body

Document Body

Sara,

I believe it is my sloppy presentation that has confused you - and me.
Going back to the original records, the canneries both record daily production add it up for a monthly total number and then divided by the number of production days to derive the production numbers, which I have

been providing you. They do have daily (single day) numbers recorded and I have not examined those closely or tabulated them. I can if needed. The canneries numbers (600 and 450) are based on the maximum daily average over a month. I suppose individual days may vary depending on number of shifts worked, productivity of the workers, and lines in operation. I do not believe there is a facilities plan that would indicate that, these are numbers they have given me. I can ask for clarification if necessary.

Sorry for the confusion and my not picking up on our different uses of terminology - I should know better, given it is the same issue we have with flow terminology all the time. We can go through the records and find the maximum single day production if that will help.

Again, my fault for not being precise and, frankly, being much more concerned with other issues to the point I was not paying attention.

Steve

----- Original Message -----

From: <Greiner.Sara@epamail.epa.gov>

To: "Steven Costa" <glatzeldacosta@suddenlink.net>

Cc: <goldstein.carl@epamail.epa.gov>; "Edna Buchan" <ebuchan2@yahoo.com>;

"Karen Glatzel" <kargatgdc@suddenlink.net>; "Peter Peshut" <pjp617@uow.edu.au>

Sent: Tuesday, October 30, 2007 9:15 AM

Subject: Re: Summary of Production Numbers

>I did notice before from the application that StarKist operated
at least
> a couple of time, and now from your graph more than that, above
the 600
> tons production capacity. From your 10/25 email, you indicated
that
> these were production capacity, i.e., the maximum amount of
fish the
> facility is able to process per day. So what are the 600 and
450
> values? monthly averages? That is not what is stated in the
10/25 email.
>
> So, yes, I am confused. Can you forward me a facility plan or
something
> that indicates the real production capacity of the plant?
>
> _____
> Sara N. Greiner
> U.S. Environmental Protection Agency
> Clean Water Act Standards and Permits Office
> 75 Hawthorne Street, WTR-5
> San Francisco, California 94105
> Telephone: 415-972-3042
> Fax: 415-947-3545
> _____
>
>
>
>
>
> "Steven Costa"
> <glatzeldacosta@
> suddenlink.net> To
> Sara Greiner/R9/USEPA/US@EPA
> 10/30/2007 07:46 cc
> AM Robyn Stuber/R9/USEPA/US@EPA,

> Carl Goldstein/R9/USEPA/US@EPA,
> "Edna Buchan"
> Please respond <ebuchan2@yahoo.com>, "Peter
> to Peshut" <pjp617@uow.edu.au>,
> "Steven Costa" "Karen Glatzel"
> <glatzeldacosta@ <kargatgdc@suddenlink.net>
> suddenlink.net> Subject
> Summary of Production Numbers
>
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>
> Sara,
>
> See the attached documents
>
> I hope I have not been the source of confusion. Just to verify
> - all
> production numbers I have given you are monthly averages of
> tons/day.
> That
> is, average daily production for each month - not maximum daily
> productionon
> for a single particular day.
>
> The cannerys track this by recoding daioly production and then
> dividing
> by
> the number of production days in the month. Shutdown days where
> nothing
> is
> produced are not averaged into the numbers os zero production.

>
> Hope this helps, let me know if I can provide anything else.
>
> Steve
> (See attached file: SamPac Production Summary.doc)(See attached
file:
> StarKist Production Summary.doc)